

FIG. 1

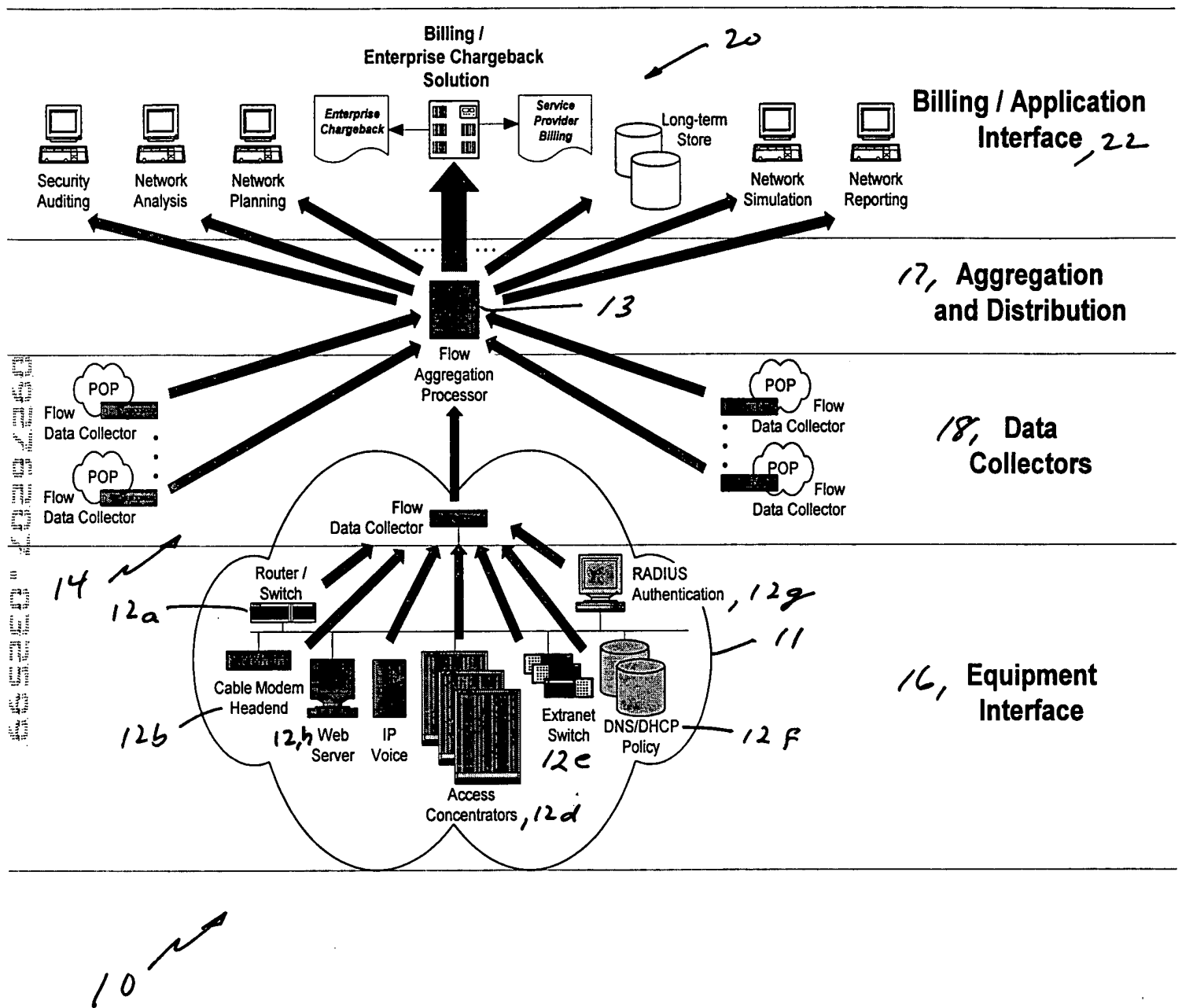


FIG. 2

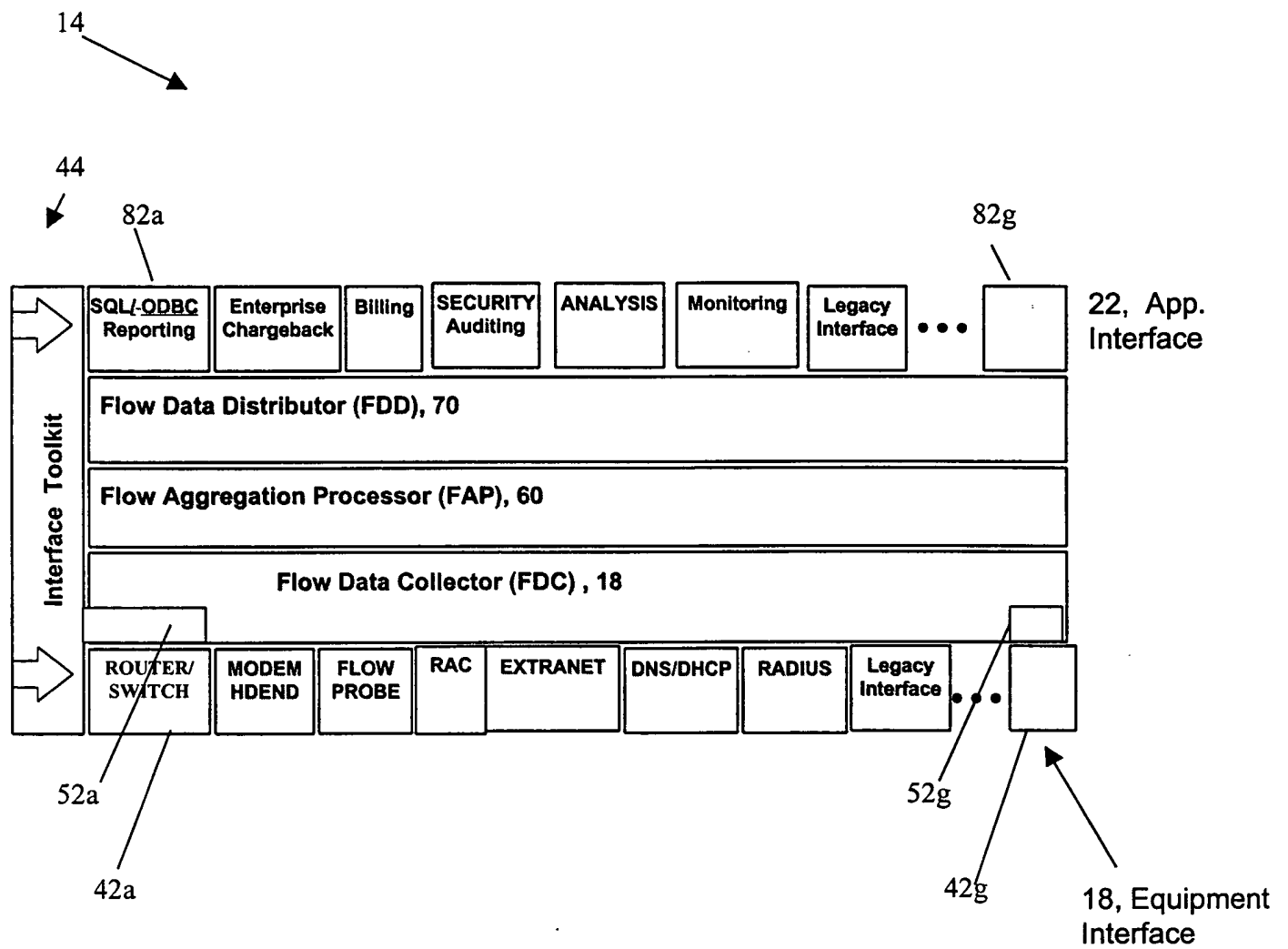
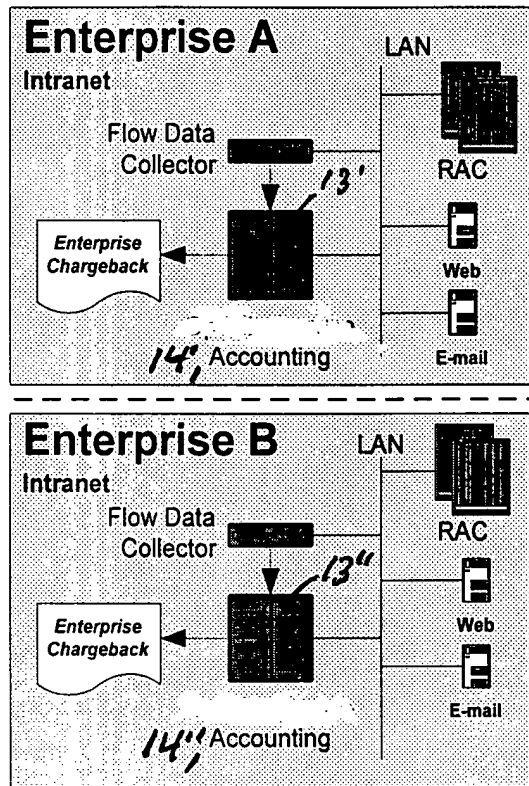


FIG. 3



Service Provider

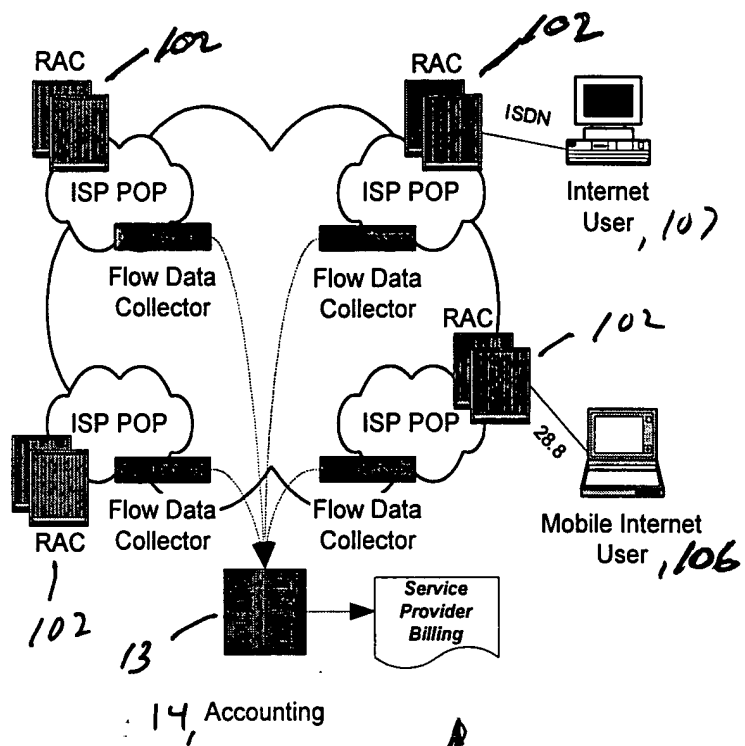


FIG. 4

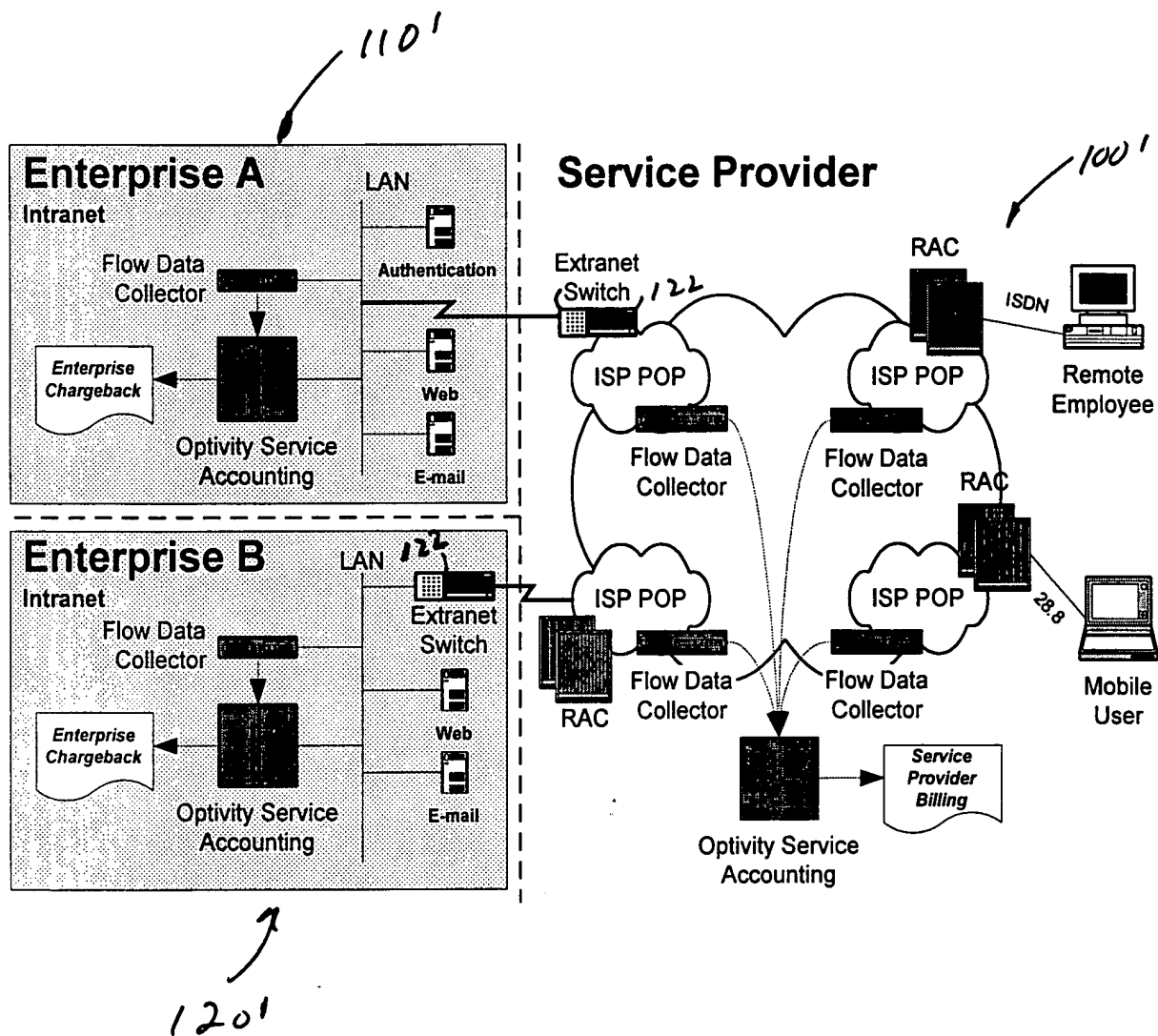


FIG. 5

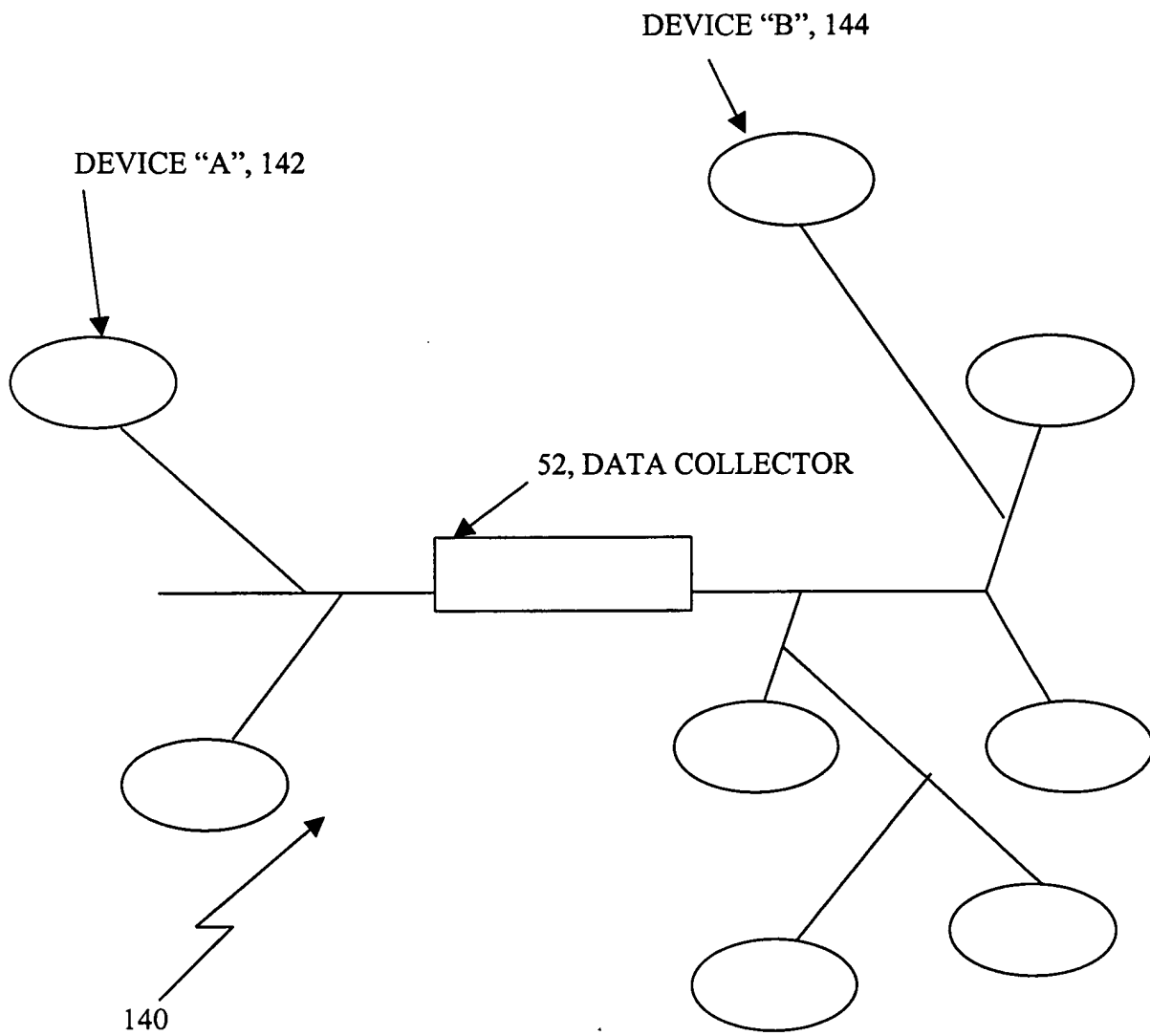


FIG. 6

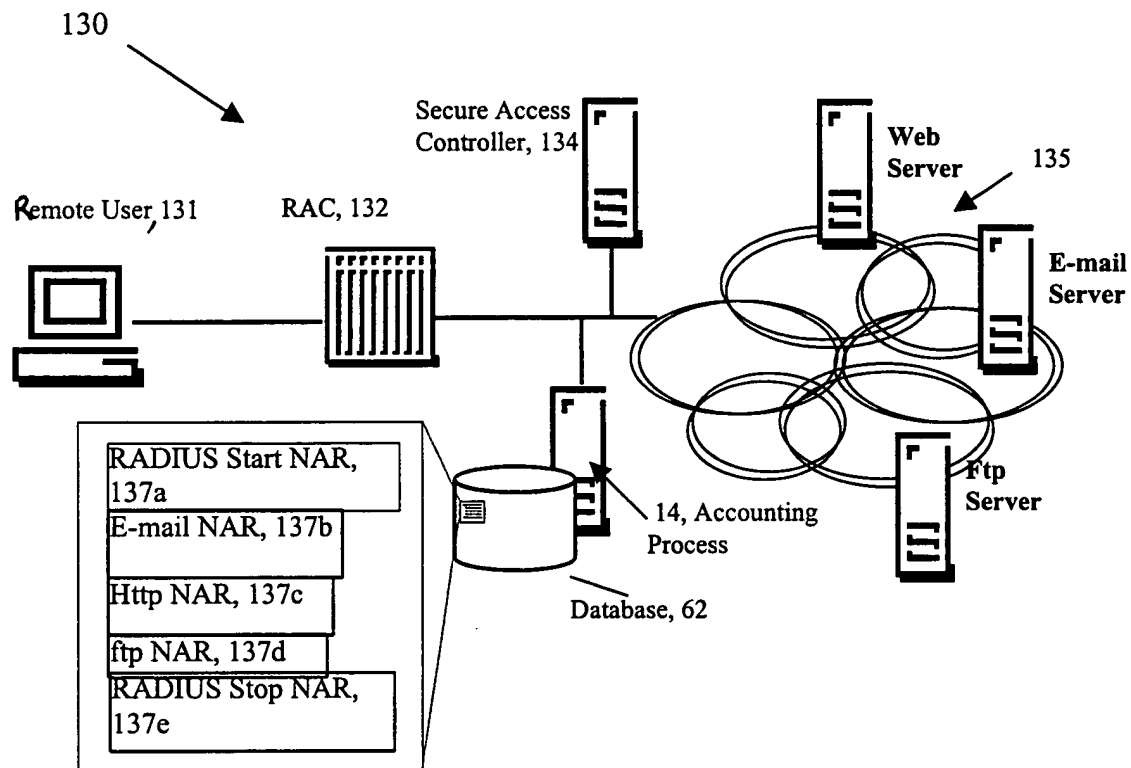


FIG. 8A

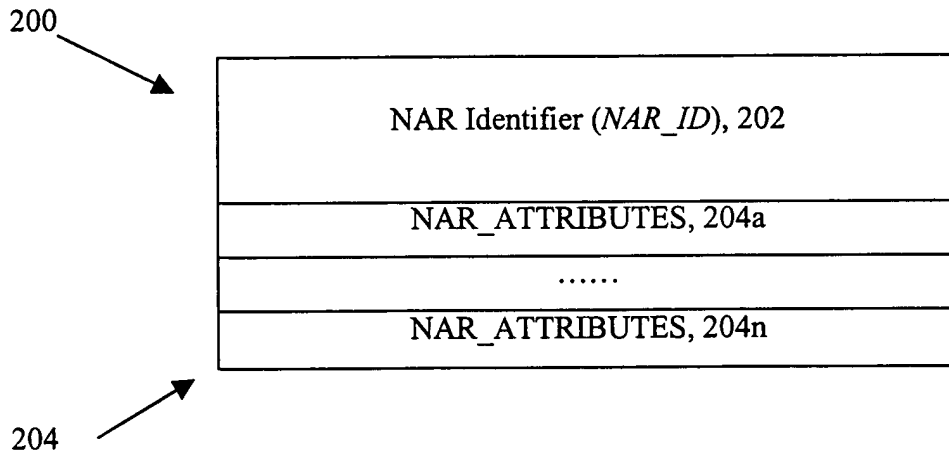


FIG. 8B

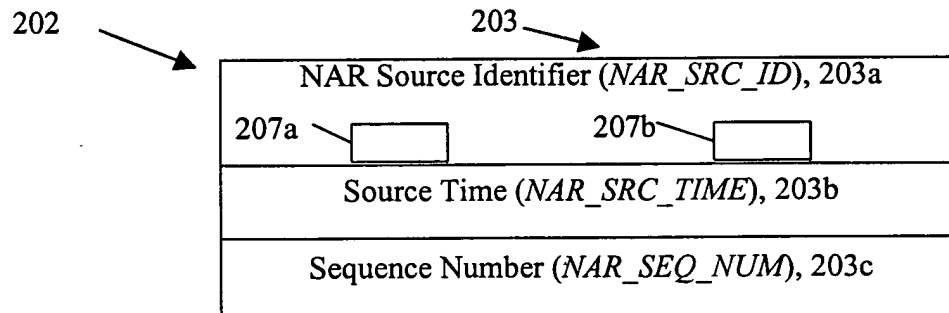


FIG. 9A

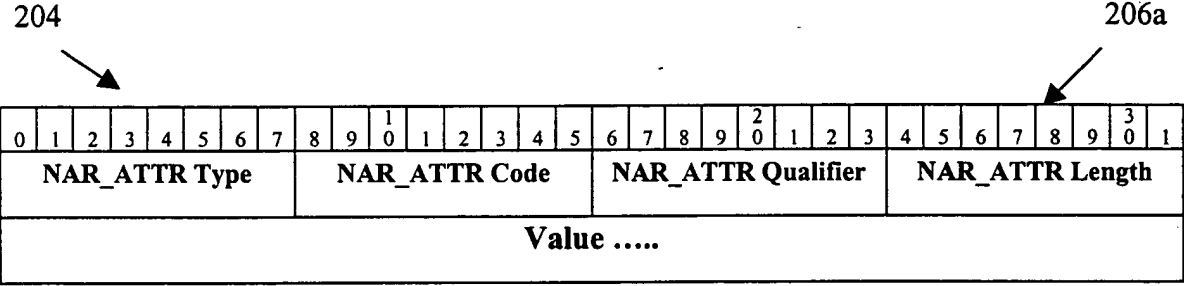


FIG. 9B

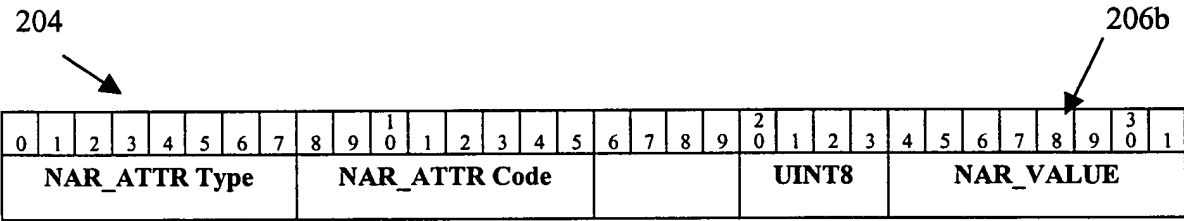
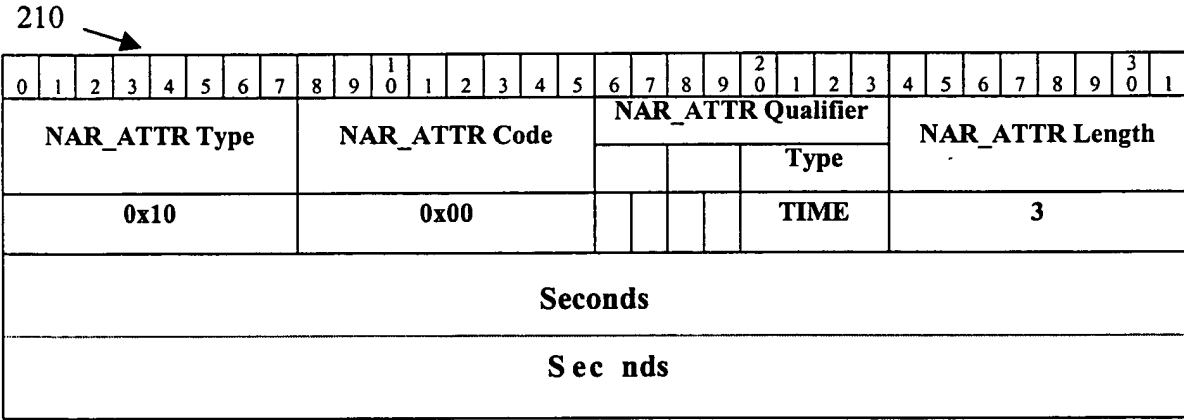


FIG. 10



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1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.

FIG. 11E

0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1				
NAR_ATTR Type								NAR_ATTR Code								NAR_ATTR Qualifier								NAR_ATTR Length											
																																Type			
0x20								0x06												FLOW								5							
IP Source Address, 262																																			
IP Destination Address, 263																																			
Transport Protocol, 264																Type of Service, 265																			
Source Port, 266																Destination Port, 267																			

“I wish I could tell you how much I love you,” said the girl, “but I can’t find the words.”

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
NAR_ATTR Type								NAR_ATTR Code								NAR_ATTR Qualifier								NAR_ATTR Length							
																Dir															
0x40								0x40								s r c	d s t	D r p	R e t	UINT32	2										
																				UNIT64	3										
Count																															

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$. It is shown that the solutions of the system (1) tend to zero as $t \rightarrow \infty$ if and only if the matrix A is stable.

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0	1	2	3	4	5	6	7	8	9	¹ 0	1	2	3	4	5	6	7	8	9	² 0	1	2	3	4	5	6	7	8	9	³ 0	1
NAR_ATTR Type								NAR_ATTR Code								NAR_ATTR Qualifier								NAR_ATTR Length							
																Dir															
0x80								0x01								0	0			UNDEF				1 + (ObjectLen div 4)							
Value																															

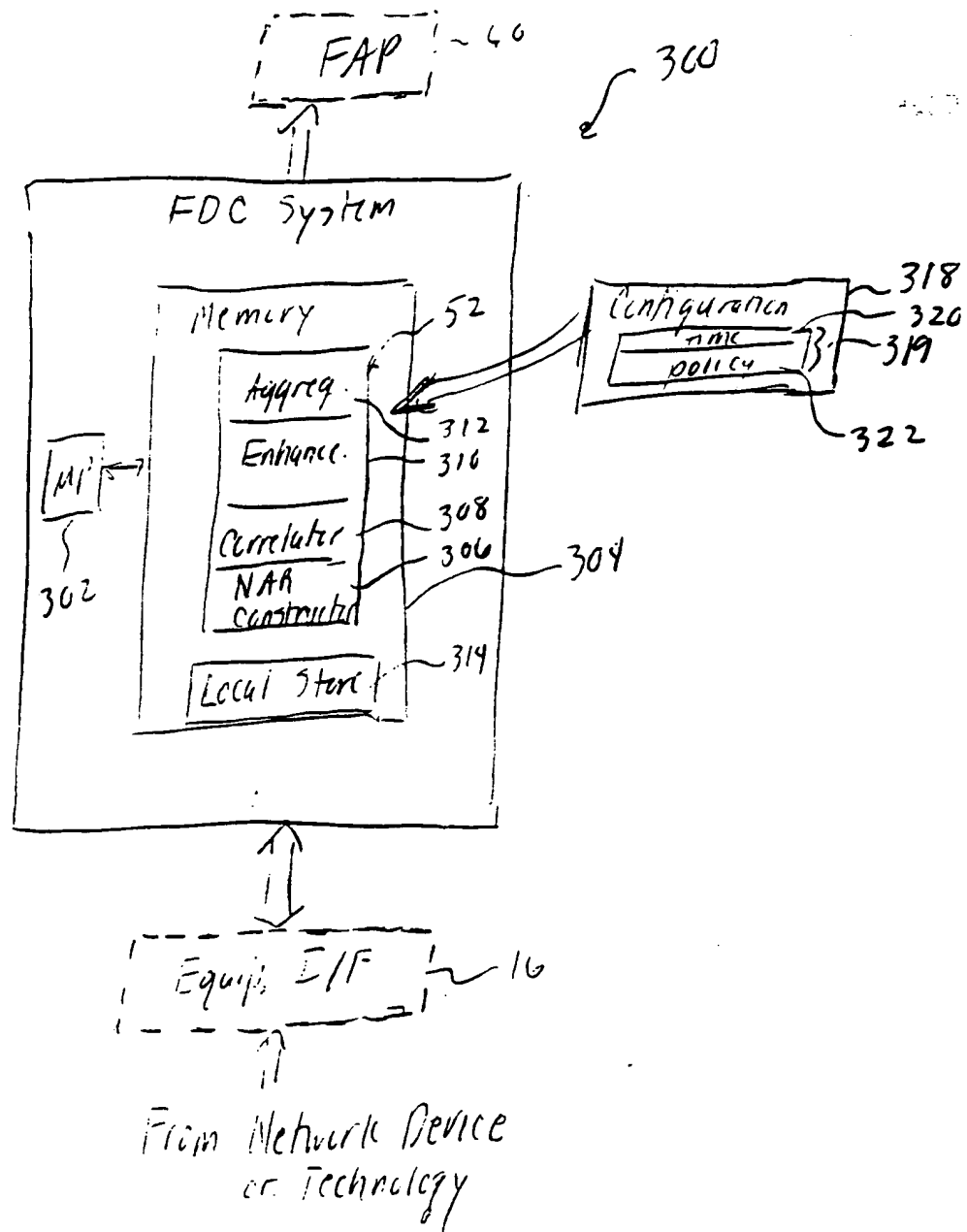


FIG. 14

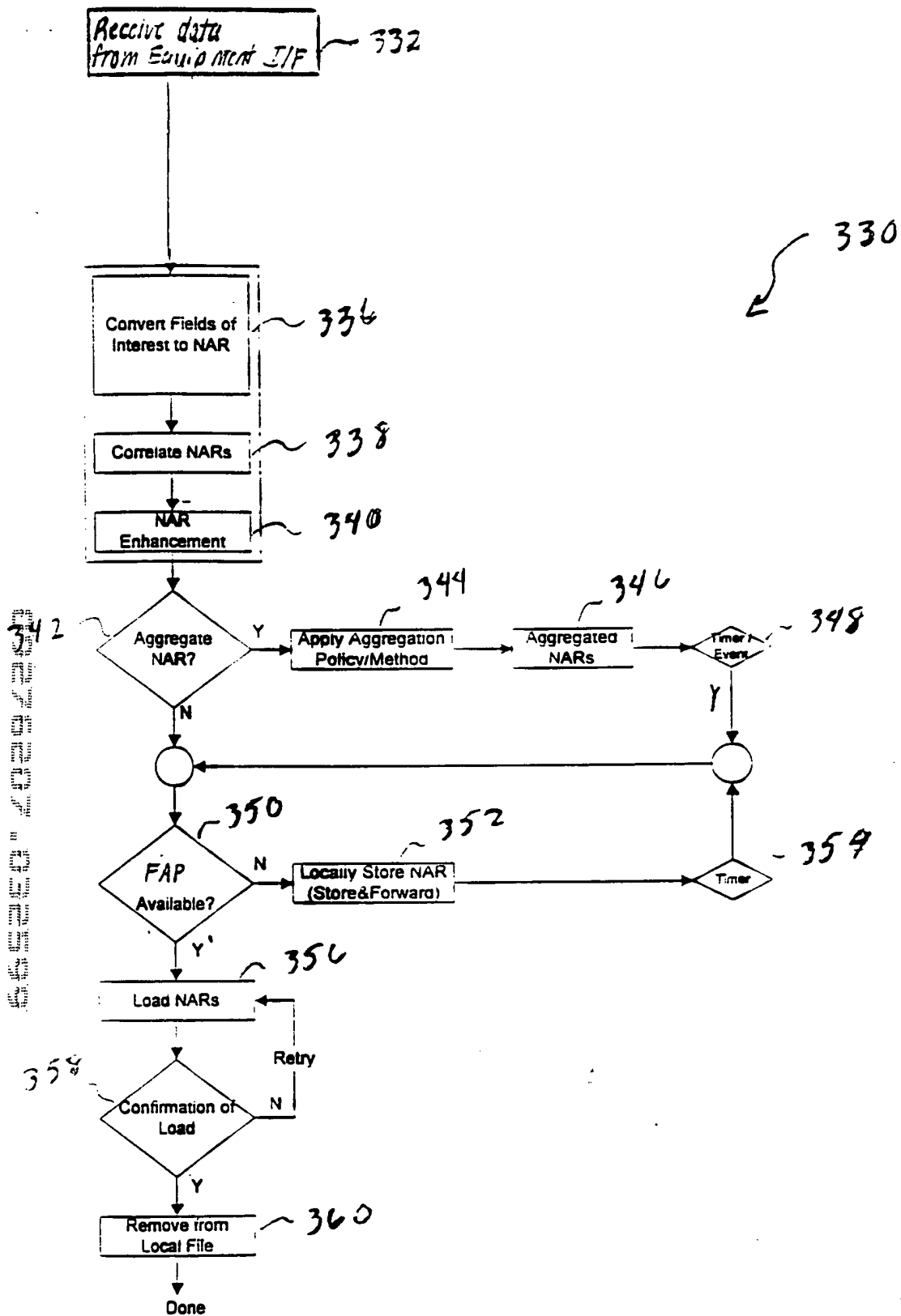


FIG. 15

1. *Phragmites australis* (Cav.) Trin. ex Steud.
 2. *Phragmites australis* (Cav.) Trin. ex Steud.
 3. *Phragmites australis* (Cav.) Trin. ex Steud.
 4. *Phragmites australis* (Cav.) Trin. ex Steud.
 5. *Phragmites australis* (Cav.) Trin. ex Steud.
 6. *Phragmites australis* (Cav.) Trin. ex Steud.
 7. *Phragmites australis* (Cav.) Trin. ex Steud.
 8. *Phragmites australis* (Cav.) Trin. ex Steud.
 9. *Phragmites australis* (Cav.) Trin. ex Steud.
 10. *Phragmites australis* (Cav.) Trin. ex Steud.

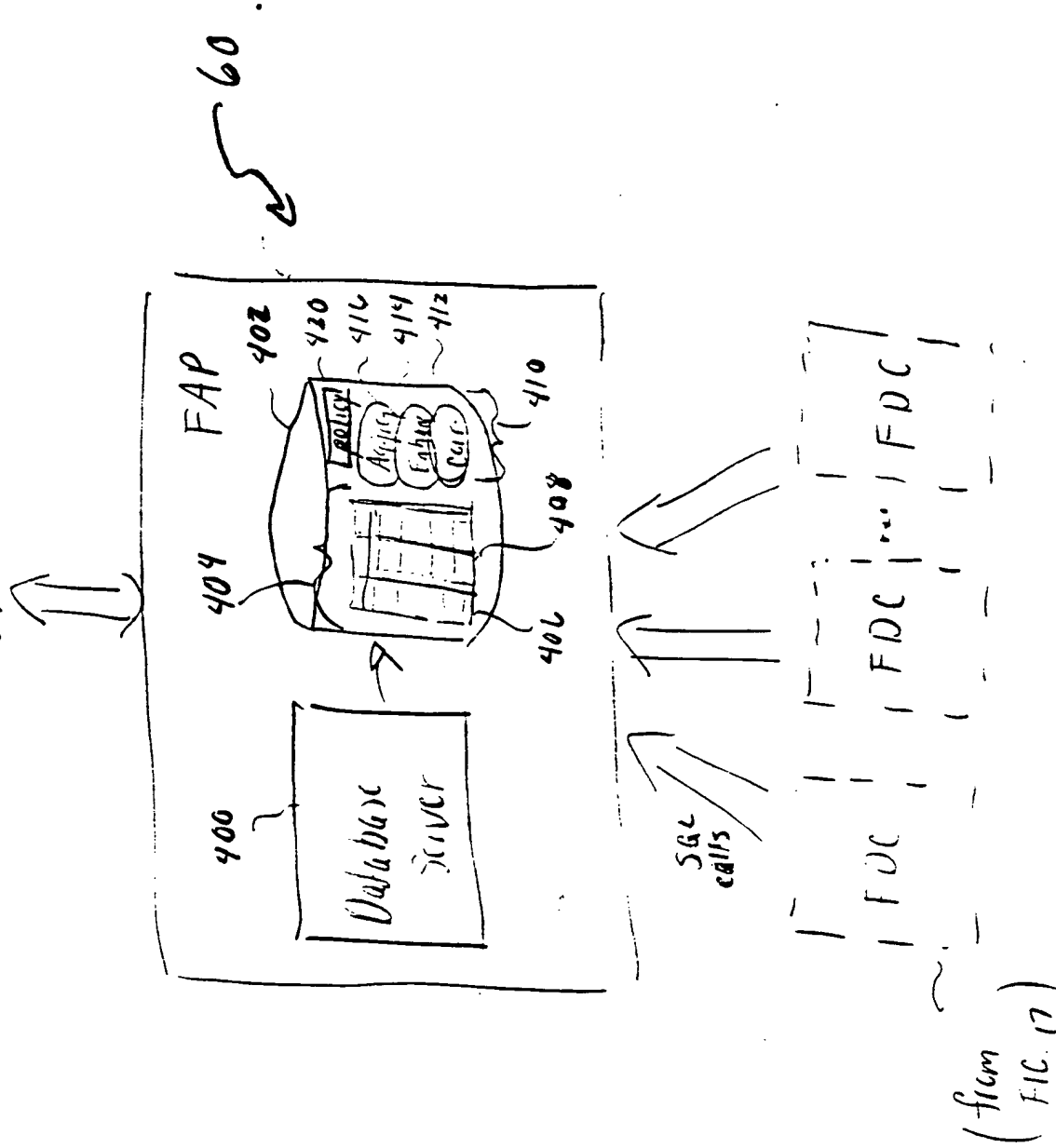
$$\bar{T}_0 / F_{\text{cm}} FDD$$


FIG. 16

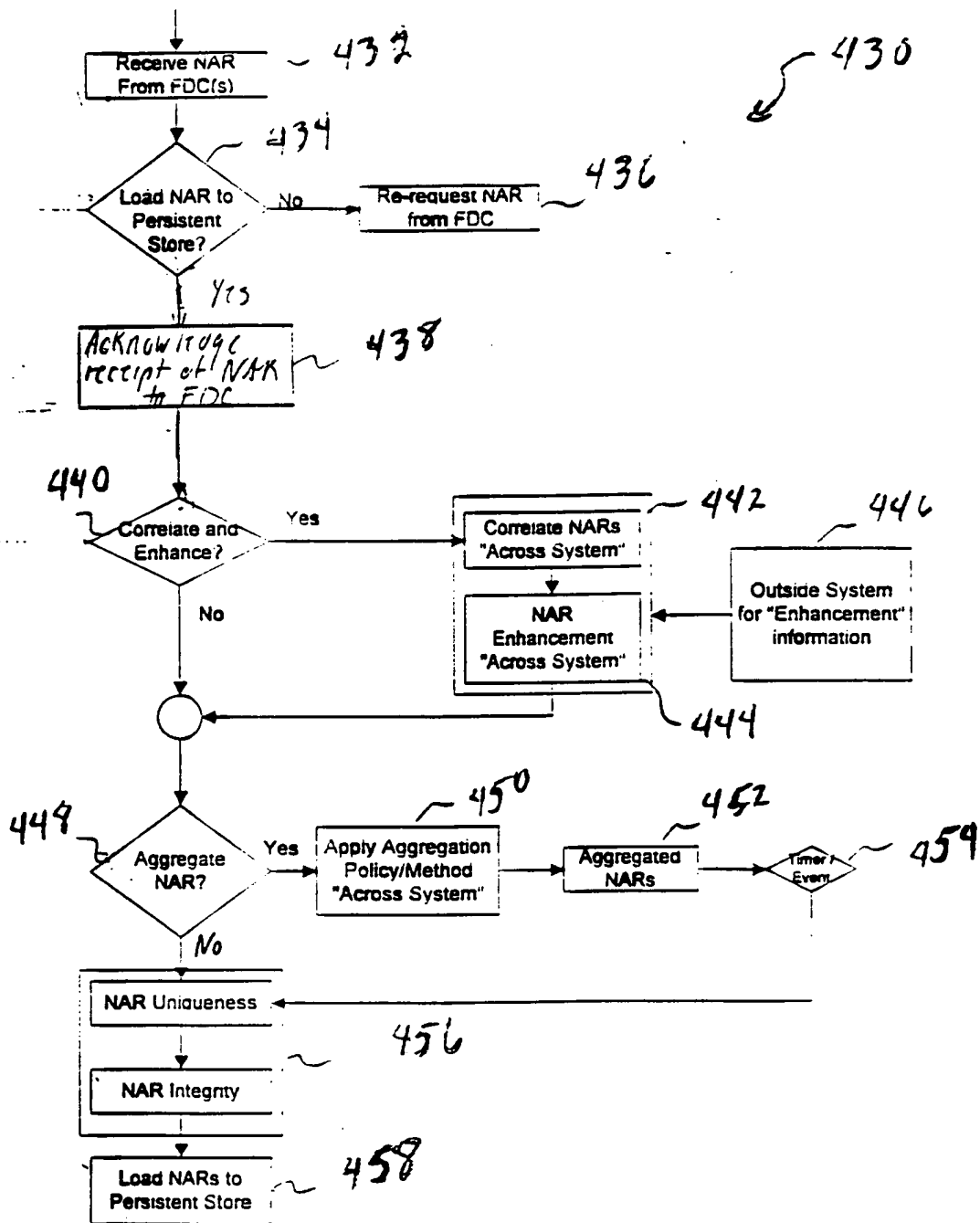


FIG. 17

500 502 504 506 508 510 512 514 516 518 520 522 524 526 528 530 532 534

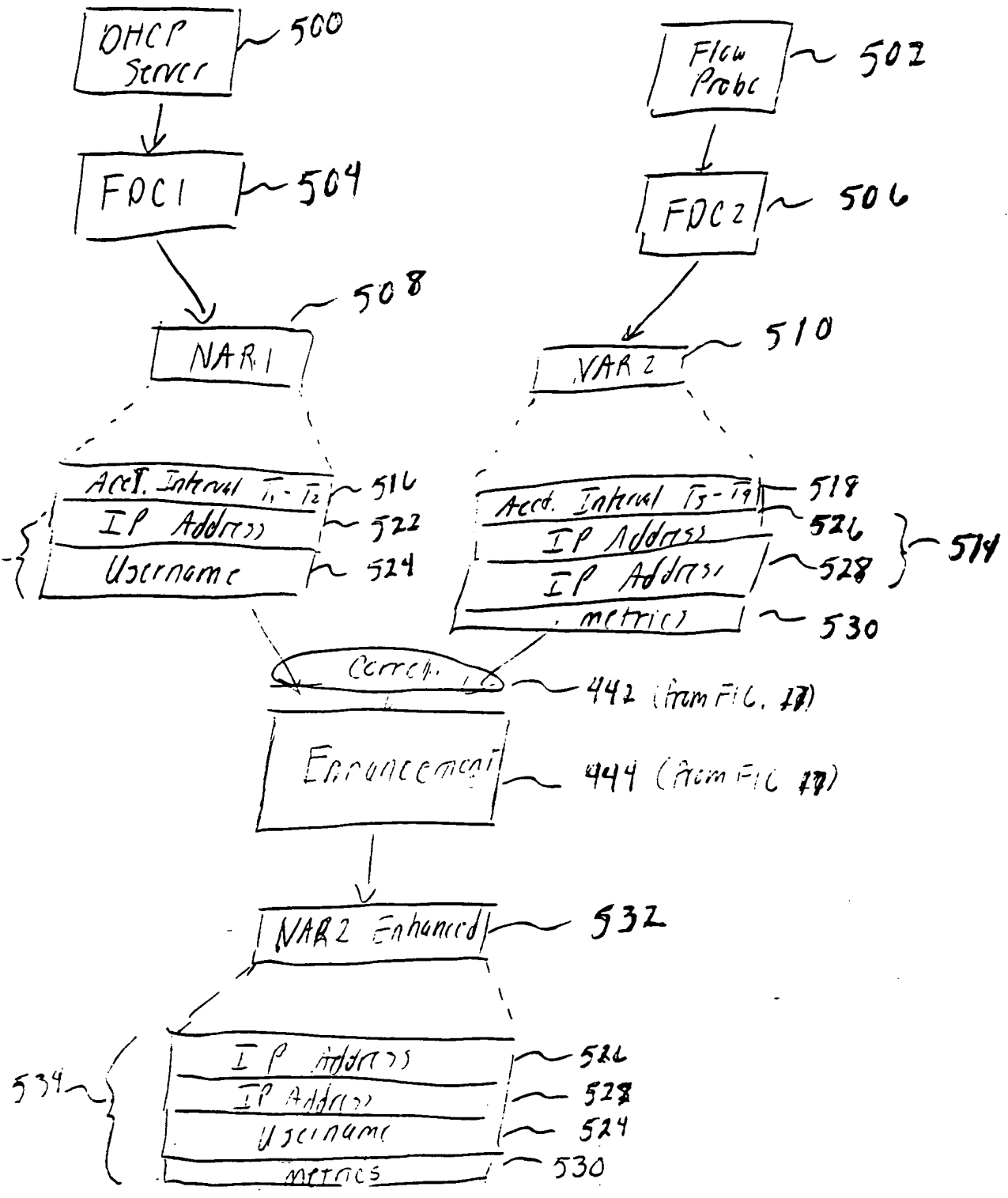


FIG. 18

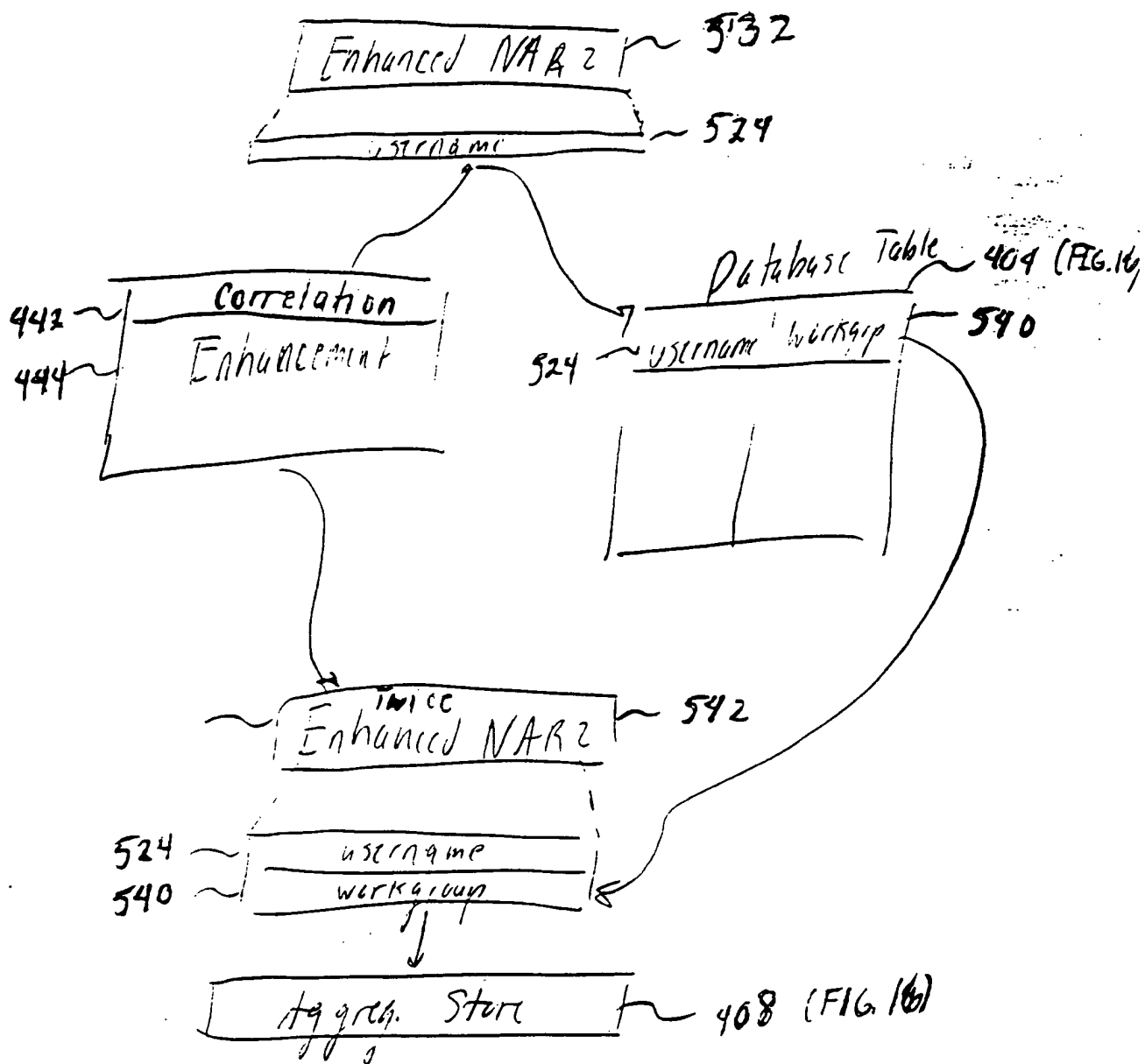


FIG. 19

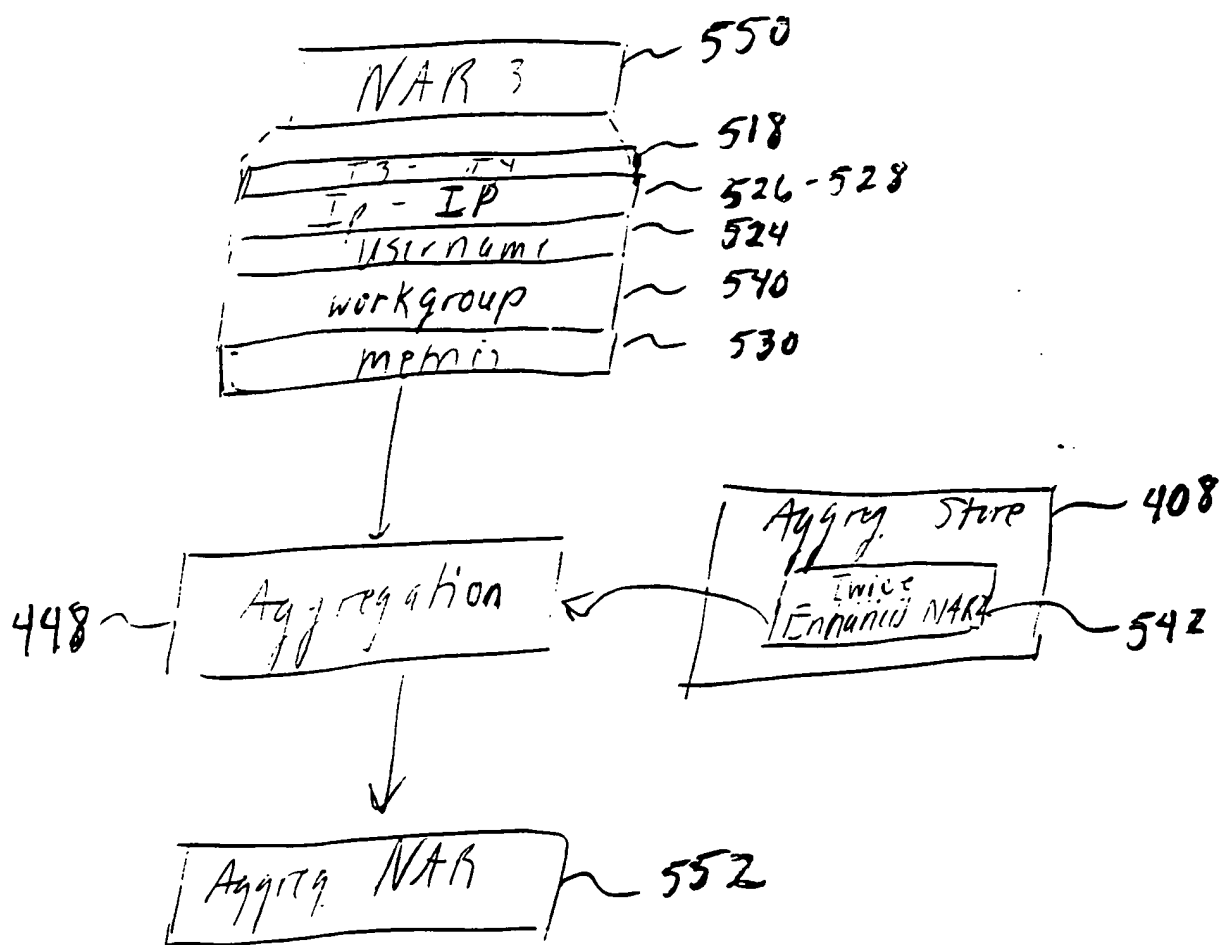


FIG. 20

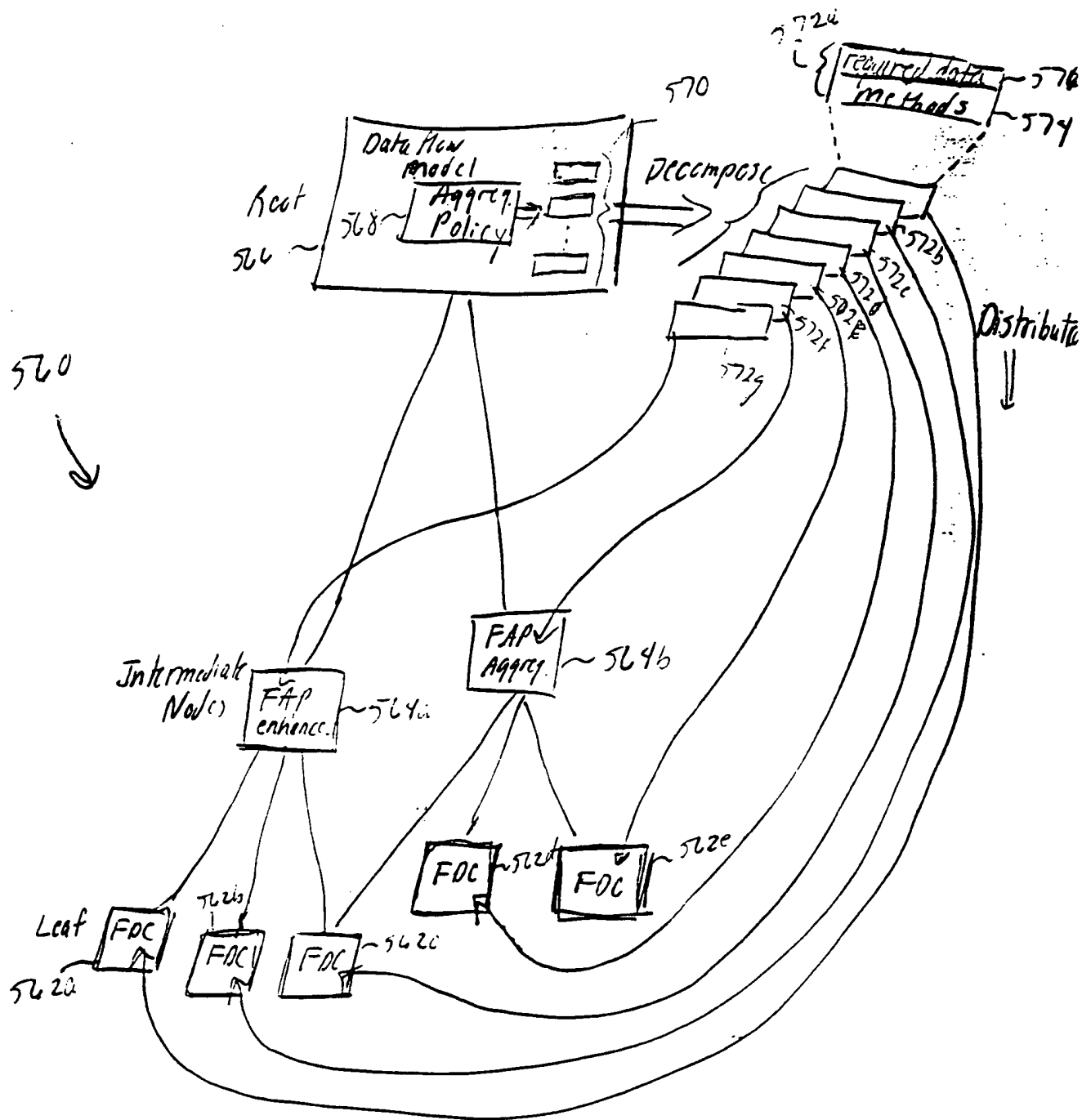


FIG. 21

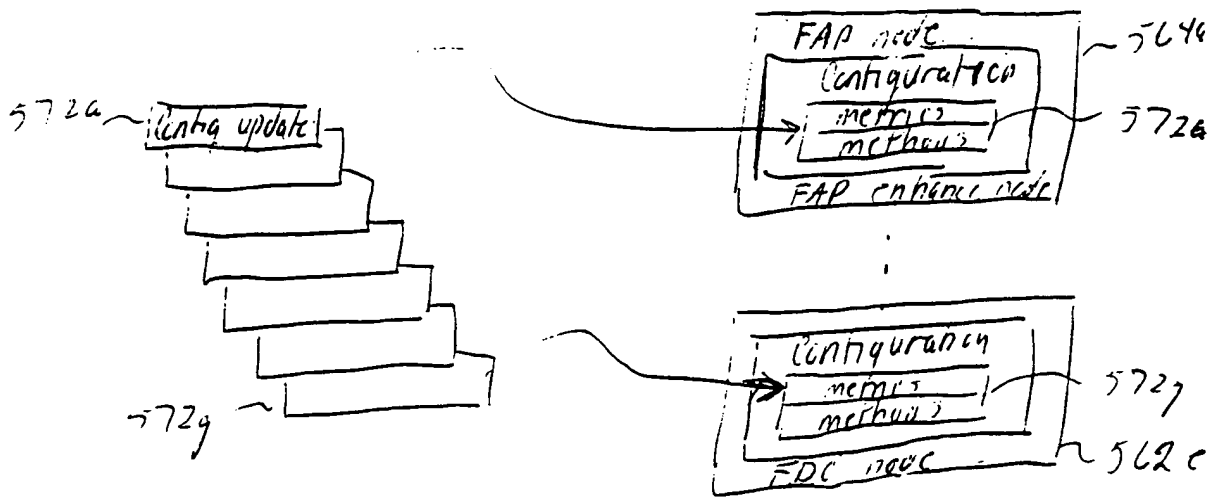


FIG. 22

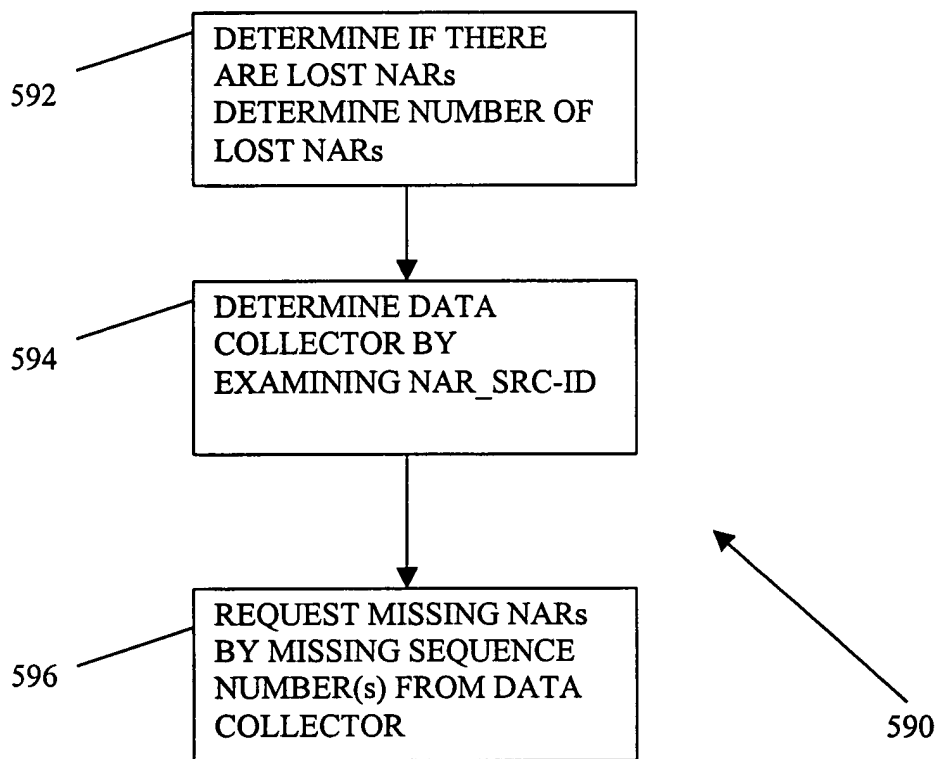


FIG 23

400

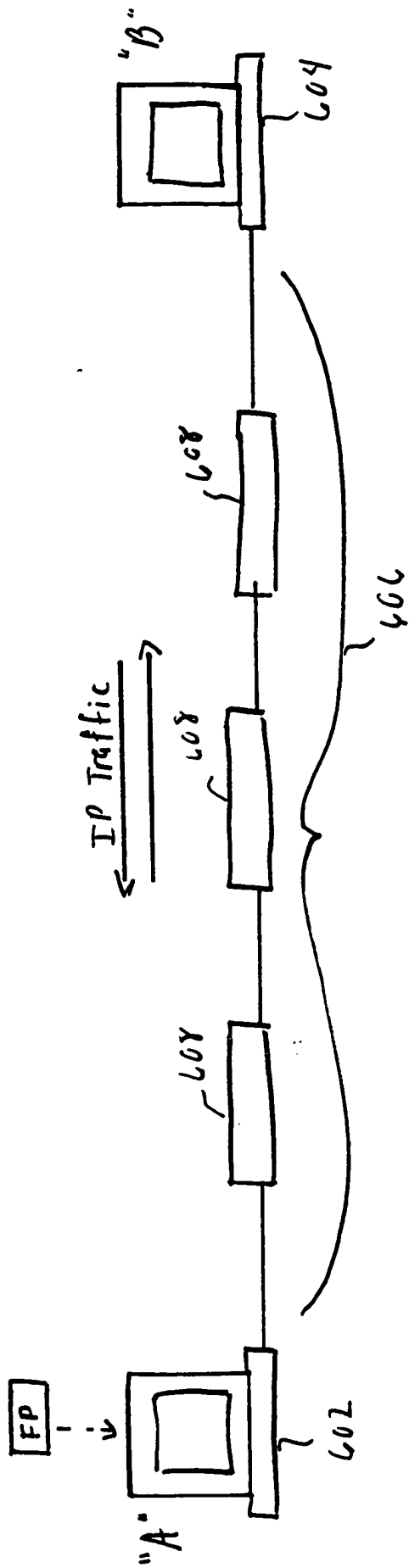
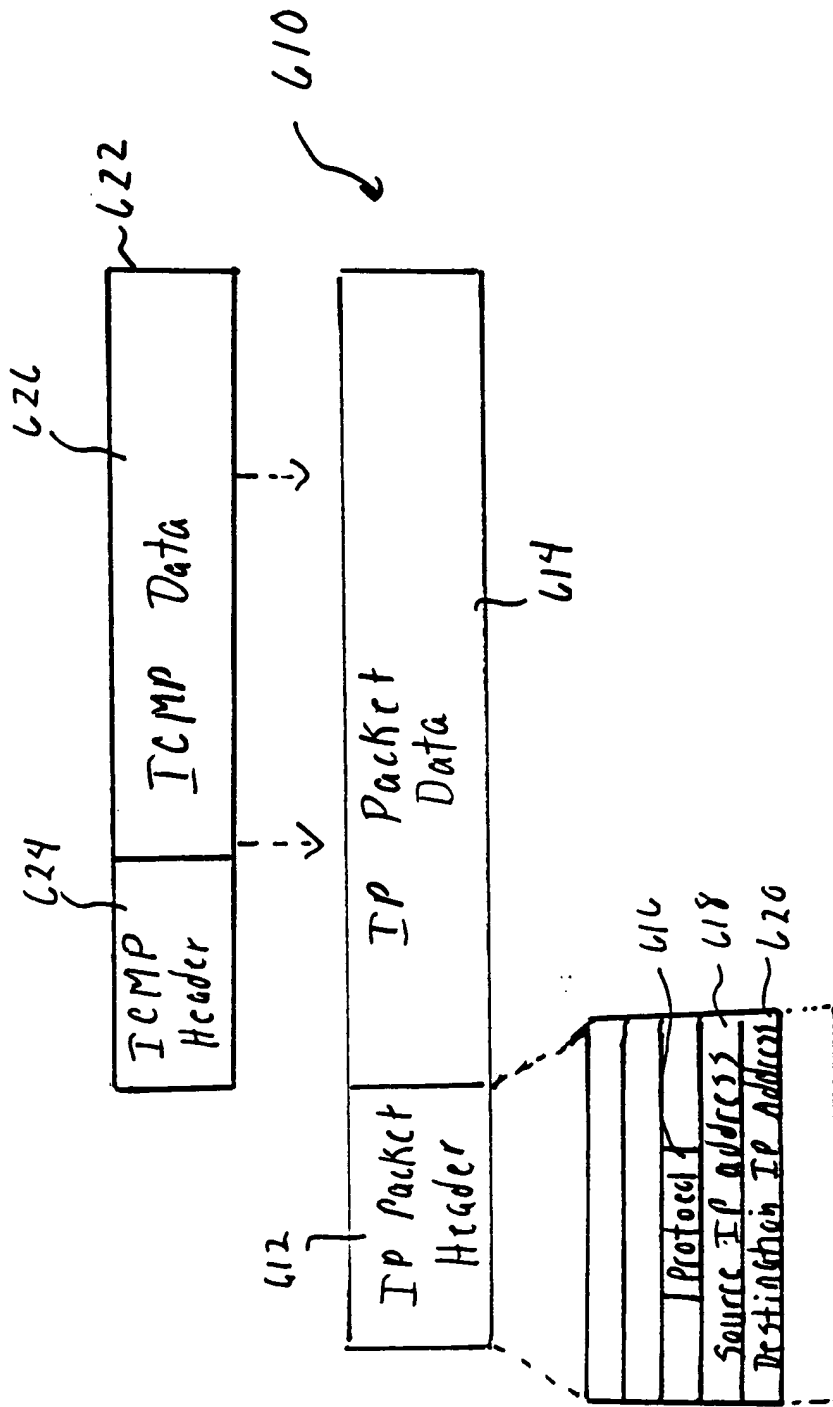


FIG. 24



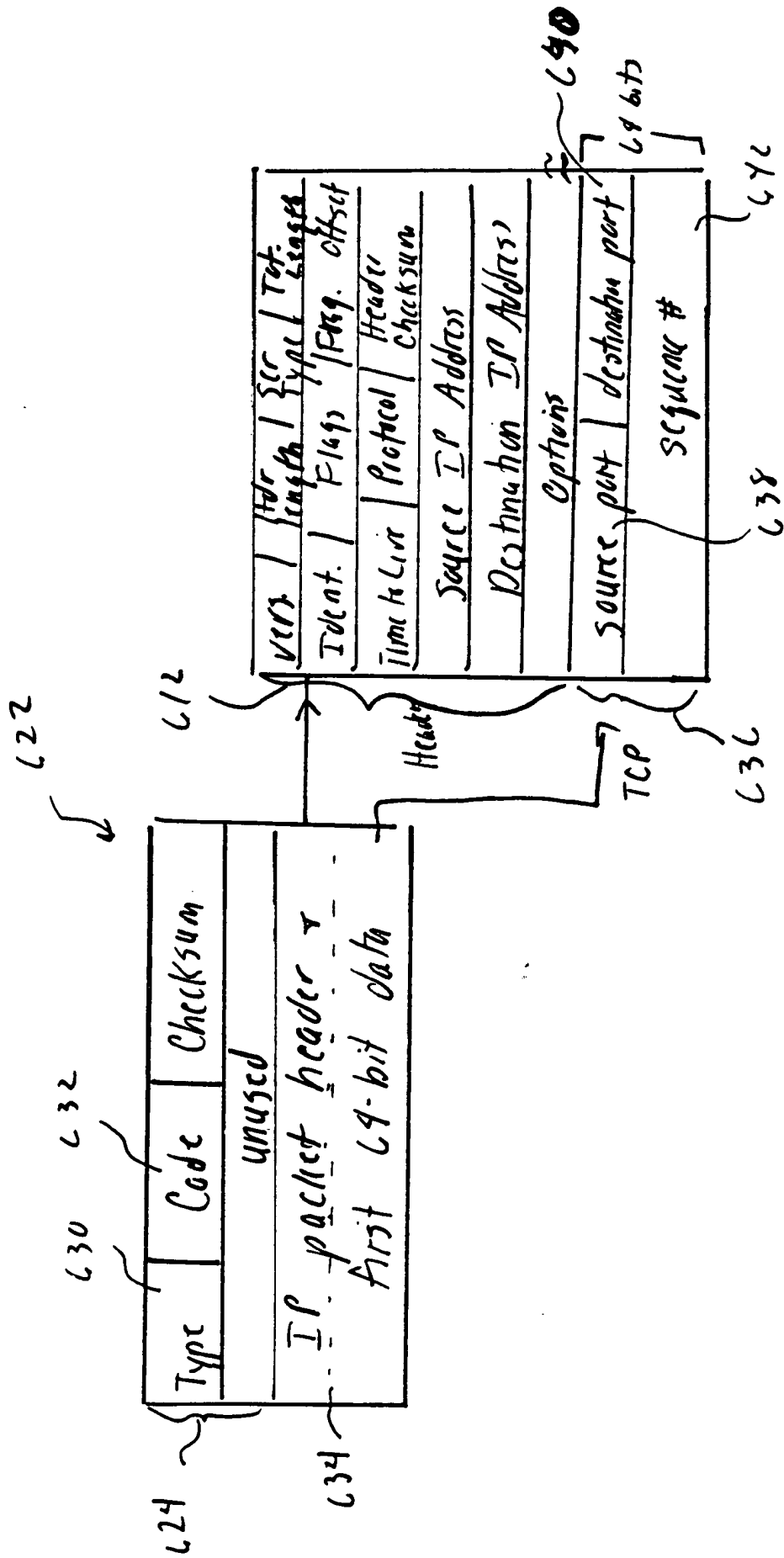


FIG. 26

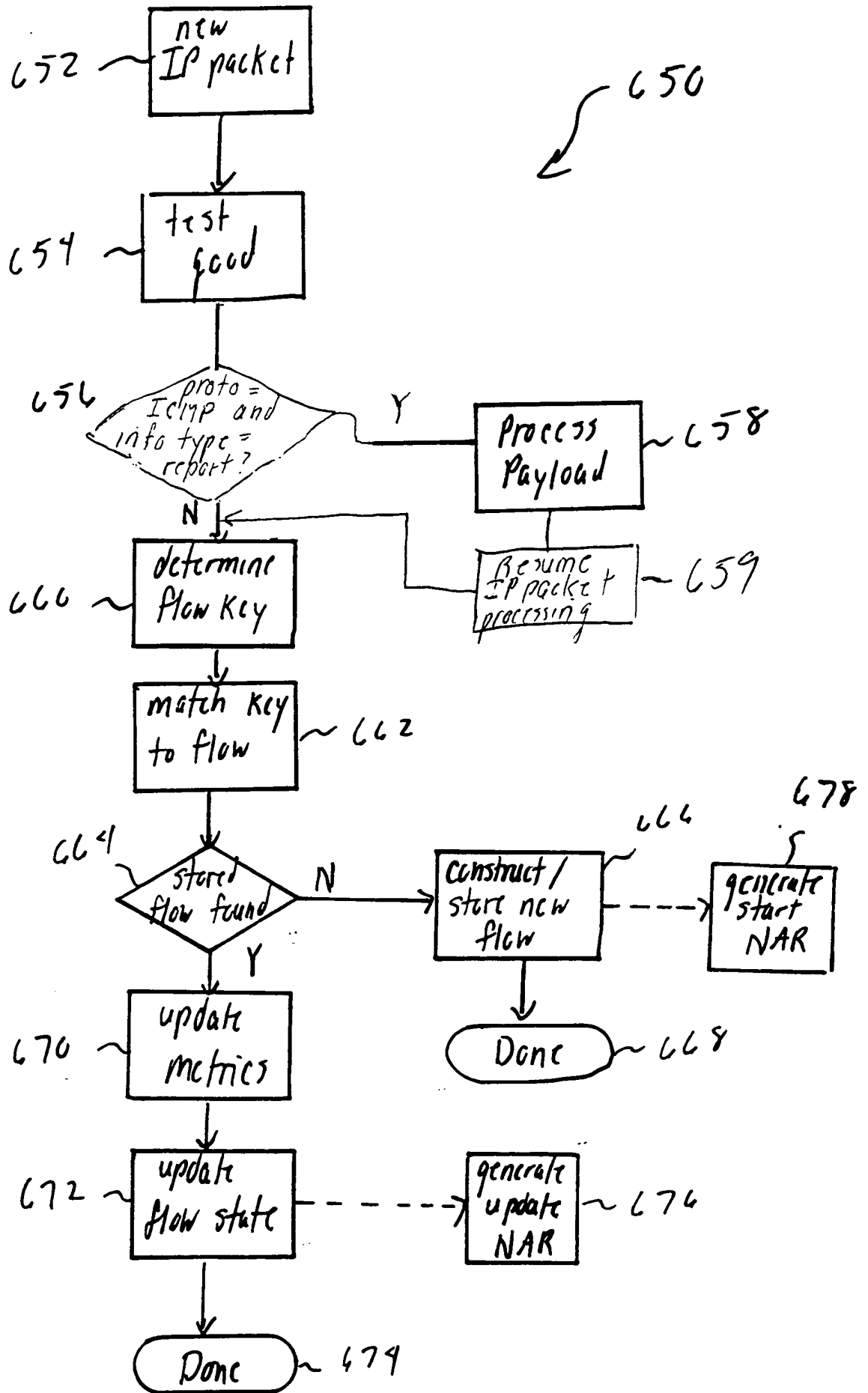


FIG. 27

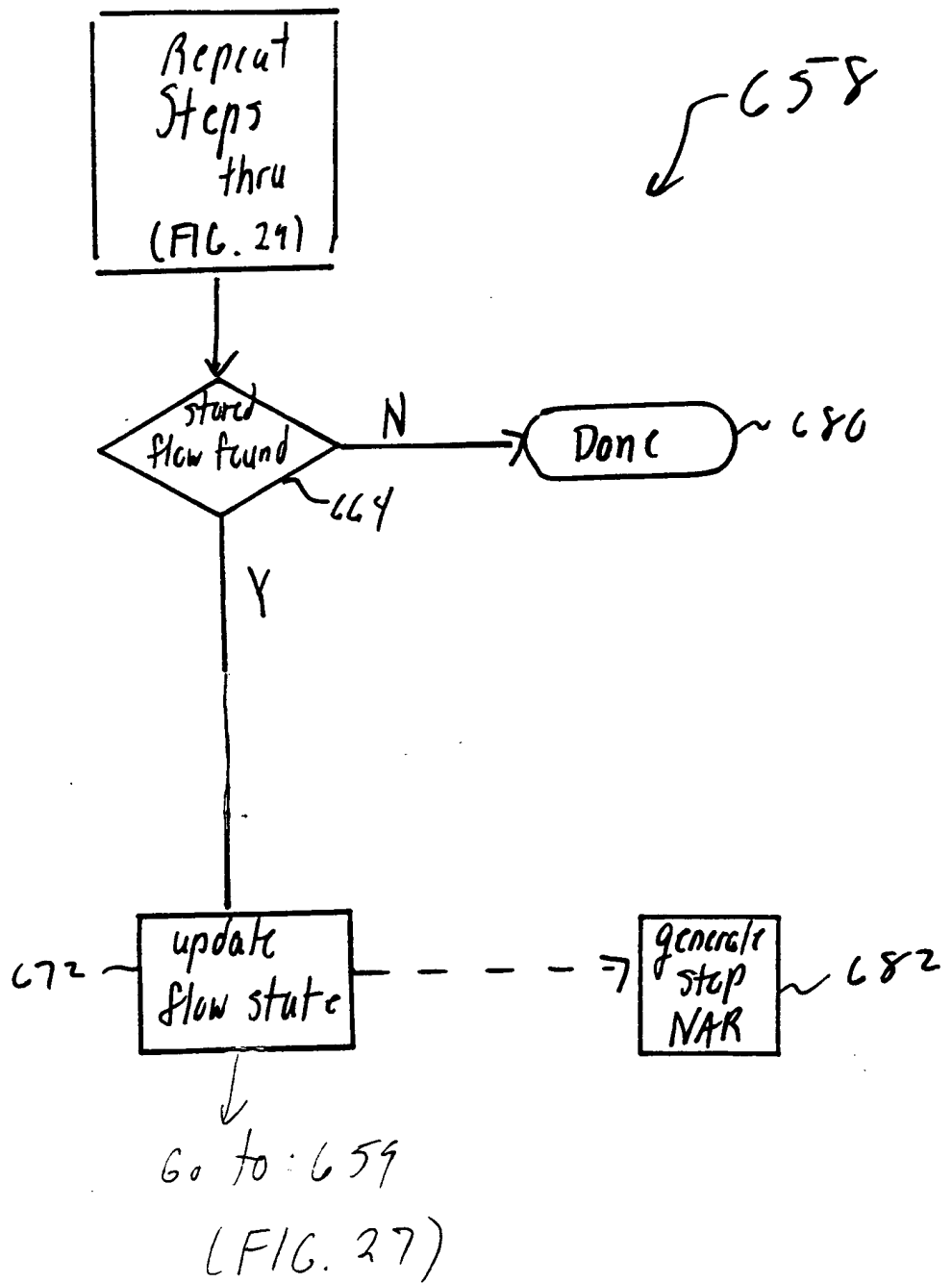


FIG. 28

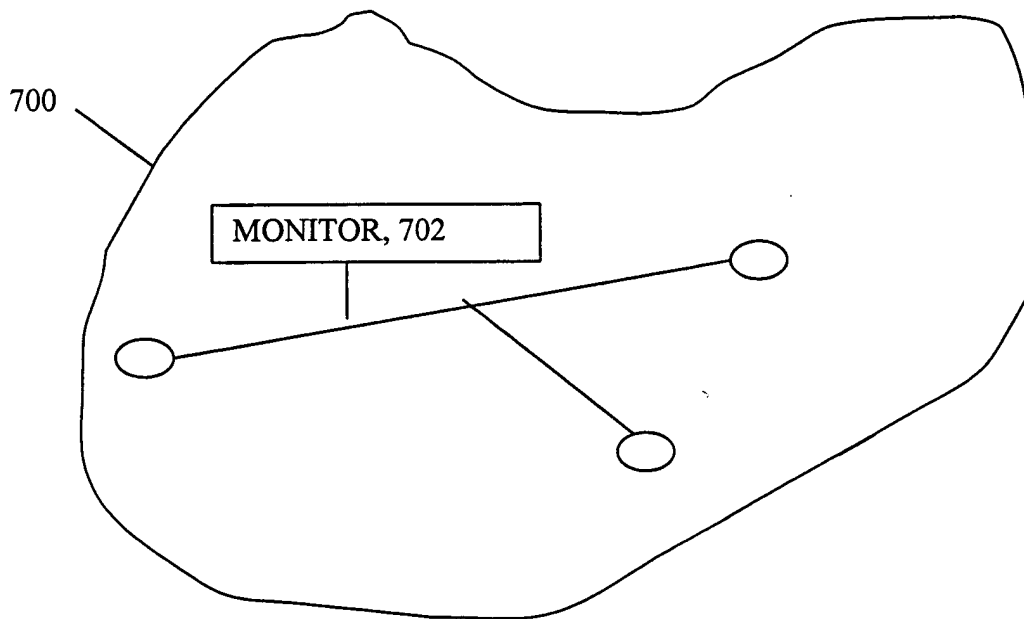
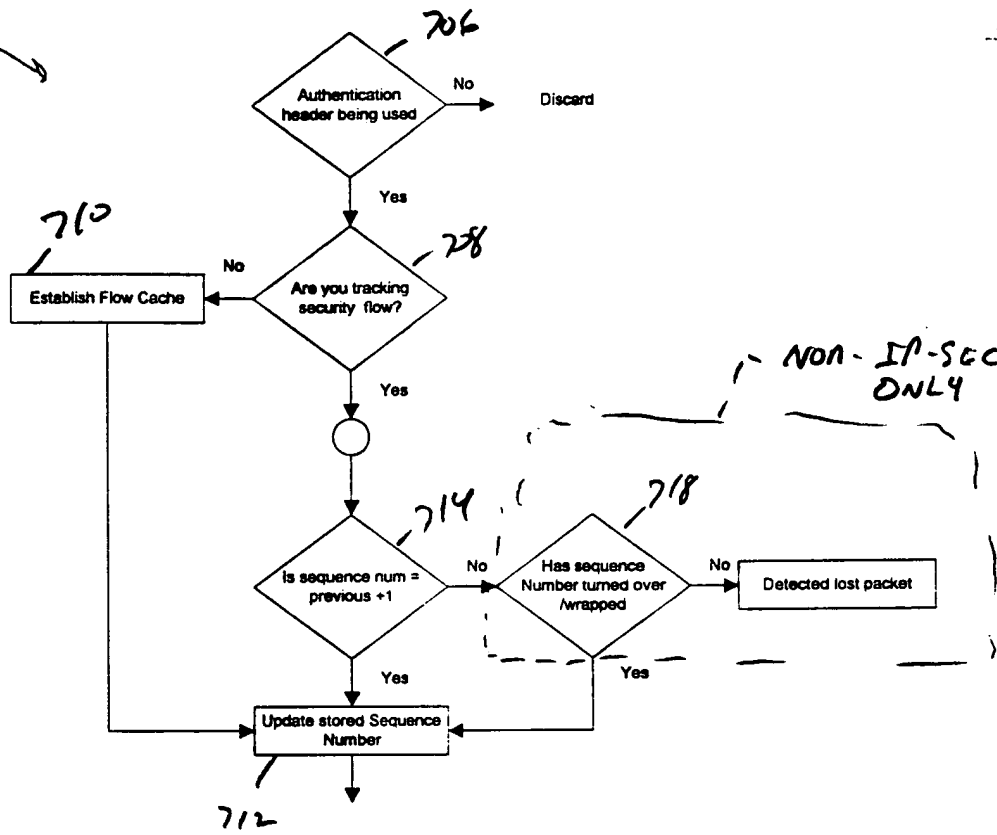


FIG. 29A

FIG. 29B



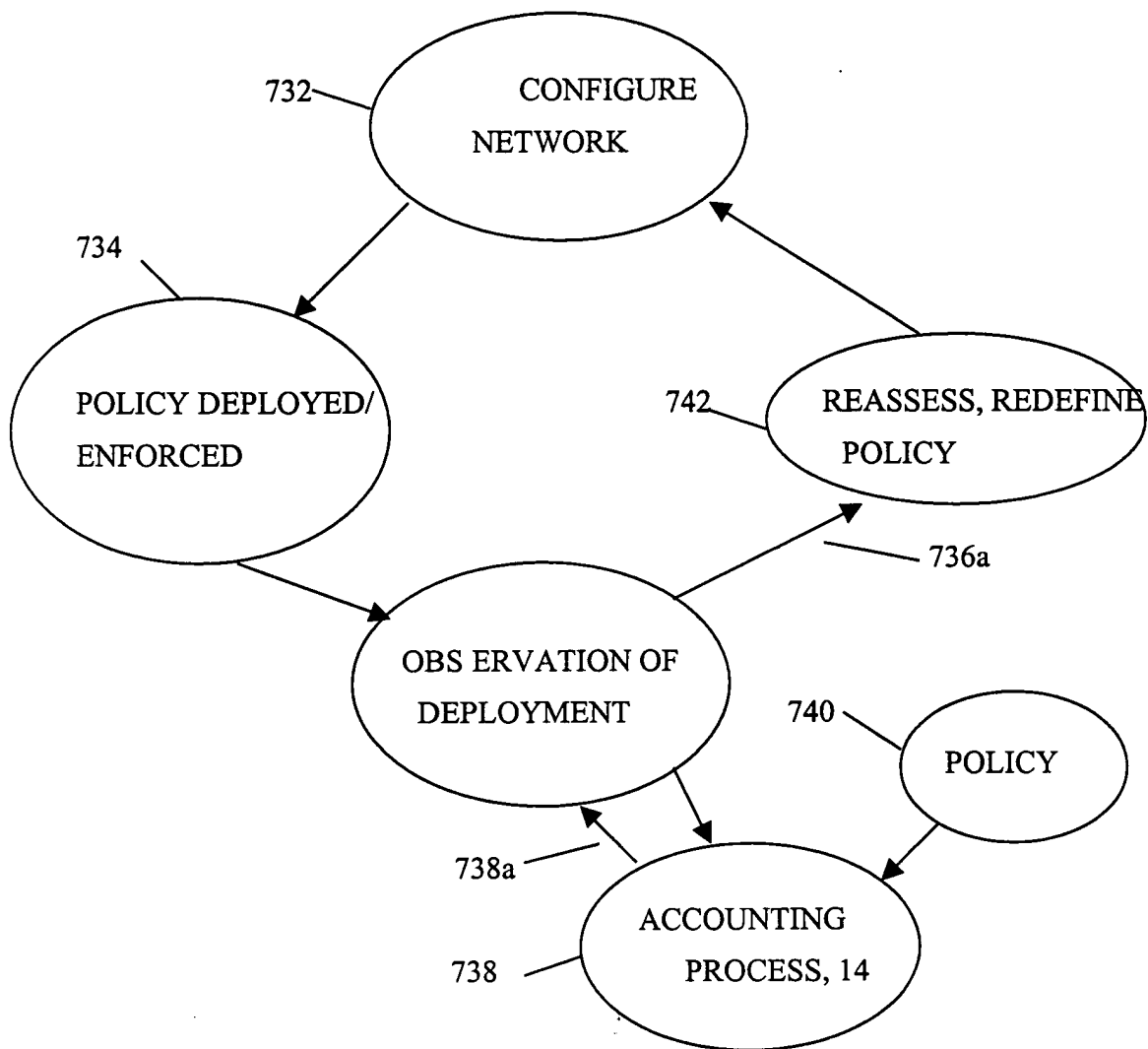


FIG. 30

FIG. 31

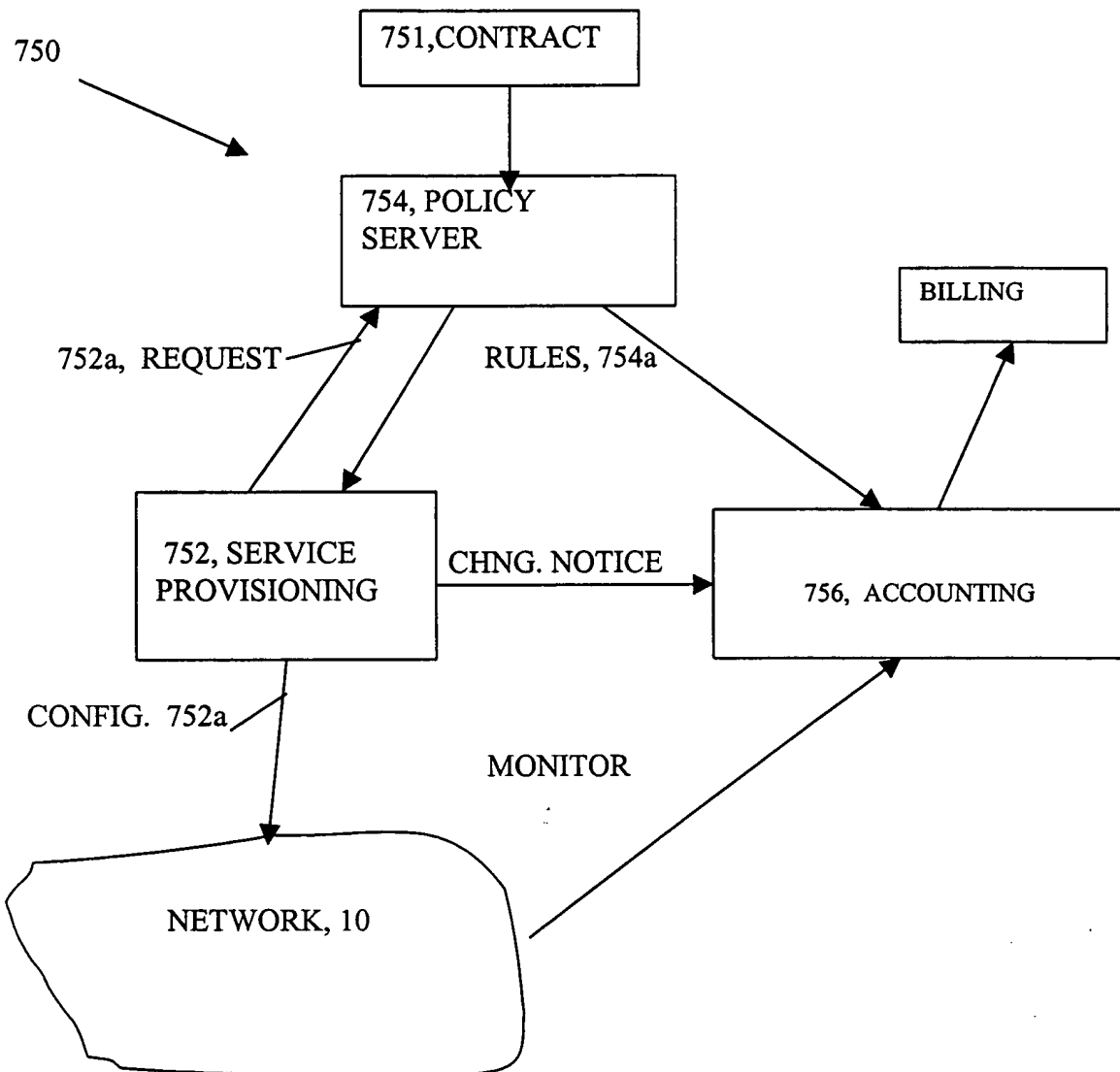


FIG. 32

